X&Y

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OTHER HIGH RANGE IQ TESTS

X&Y is a numerical high range IQ test of which aim is to measure the natural ability to detect numerical patterns.This test requires no special knowledge, just profound observation, logic and creativity. The test consists in 28 items of increasing difficulty.

Test taking information:

Your solutions with the fee enclosed must be sent to:

XY
Apdo. Correos 1877
07001 Palma de Mallorca
Baleares
ESPAÑA

Two attempts are allowed, however in order to standardize correctly the test, for the calculation of the norm will be considered only the scores obtained on the first attempt.

Fee:
10€ or 15$ only cash one submission
20€ or 30$ only cash two submissions

You can also pay via paypal and email me your answers using this email adress:
hiqland@gmail.com

A few days after your answers have been received you will be e-mailed a score report.

Take as much time as you need.
References are allowed.
Please, do not discuss solutions in public forums.
No norm is available yet.

The following information is required for me to process your test:
Full Name
Age/Gender
All prior test scores on standardized and high range tests.

score list
download the test in xls format
pdf format

12-02-10: first review

						Answers
Example 1	1	4	10	22	**x**	46
	3	6	12	24	**y**	48
Example 2	1	2	2	4	**x**	4

	3	4	6	8	**y**	12
1)	5	4	**x**	3		
	5	9	**y**	7		
2)	1479	4799	**x**	9999		
	332	320	**y**	000		
3)	647	869	**x**	161218		
	321	623	642	**y**		
4)	12	47	1116	**x**		
	23	2811	17627	**y**		
5)	132	684	9138	**x**		
	354	255	453	**y**		
6)	743	473	**x**	347		
	y	348	312	222		
7)	246	369	4812	**x**		
	4	4	**y**	34		
8)	1783	3863	3666	**x**		
	100	101	102	**y**		
9)	15	**x**	1721			
	73	1511	**y**			
10)	16	113	352	**x**		
	52	41	127	**y**		
11)	124	10513	19822	**x**		
	374	6167	92510	**y**		
12)	2	9	10	31	**x**	
	3	4	11	30	**y**	
13)	5	61	623	**x**		
	5	6	7	**y**		
14)	3176	5497	11181213	**x**		

	1232	63146	**y**			
15)	123	593	**x**	33014984		
	571	6144	111267	**y**		
16)	618	1188	2312	**x**		
	570	1124	2300	**y**		
17)	1197	134	321291	927	**x**	
	151	715131	218	927252	**y**	
18)	360	632	6844	93156	**x**	
	273	6215	86317	036819	**y**	
19)	371	151821	506096	**x**		
	5105	172125	5263100	**y**		
20)	759426	117157311	18102613521	**x**		
	3	4	5	**y**		
21)	46280	1105109	10128146	**x**		
	53719	10310710	11913715	**y**		
22)	7	4	8	8	4	**x**
	4	7	4	2	**y**	
23)	359	248	3824	**x**		
	177	326	**y**	1020		
24)	334	446	598	**x**		
	10	20	34	**y**		
25)	3479	9478	216128261	**x**		
	1121	814186	98282	**y**		
26)	52	**x**	9			
	714	36				
27	28	1230	3868	**x**		
	35	1723	4757	**y**		
28)	105	822	549	1266	**x**	
	426	945	8610	1389	**y**	